



*Mouldings  
of  
Metal*

**HERRON-ZIMMERS MOULDING COMPANY, DETROIT**





## DECORATIVE MOULDINGS OF METAL

HerZim metal mouldings provide a permanent, practical trim, with new beauty, flash and color in tune with modern architectural and decorative trends. In this catalog we have selected but a few of the hundreds of mouldings available, choosing the mouldings that have proven most popular with the architect and builder.

HerZim mouldings are so designed that installation is simple and application costs low.

Samples of sections in which you are interested will be furnished on request, and we shall be happy to discuss with you any matters pertaining to the use of metal mouldings for any purpose.

**EASTERN OFFICE  
AND STOCK**  
Willard C. Ford Co.  
329 East 45th St., New York  
Murray Hill 4-5537  
**WESTERN OFFICE  
AND STOCK**  
Colotyle Corporation  
700 Mercer St., Seattle,  
Wash.  
GARfield 0920  
**ENGLAND**  
Metal Mouldings, Ltd.  
Brettenham House  
Lancaster Place, Strand,  
London

# HERRON-ZIMMERS MOULDING COMPANY

3900 EAST OUTER DRIVE

★

★

DETROIT, MICHIGAN

[ 2 ]





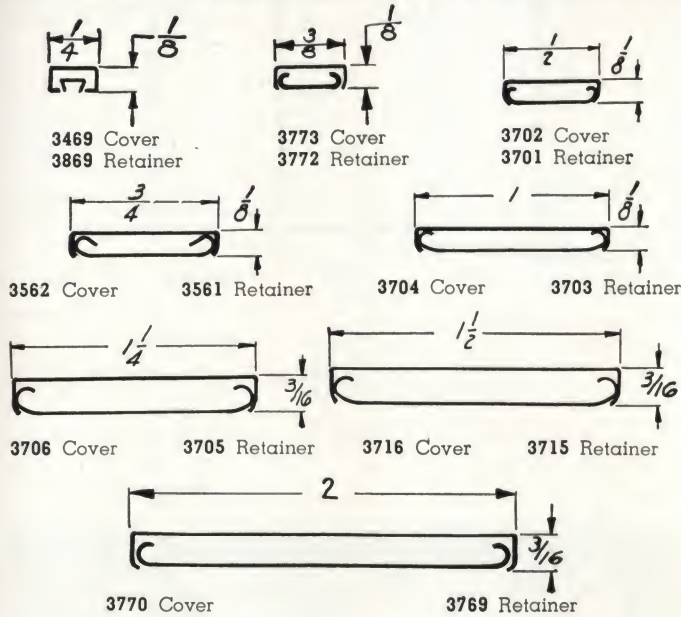
# HERZIM SNAP-ON MOULDINGS OF STAINLESS STEEL

Covers are of polished, stainless steel. To apply, nail the retainer moulding in place and snap on the cover. All in standard 12 foot lengths.

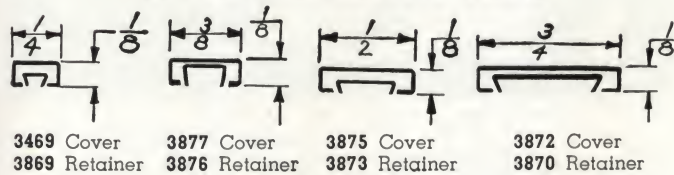
## Flat Snap-On, Cover and Retainer



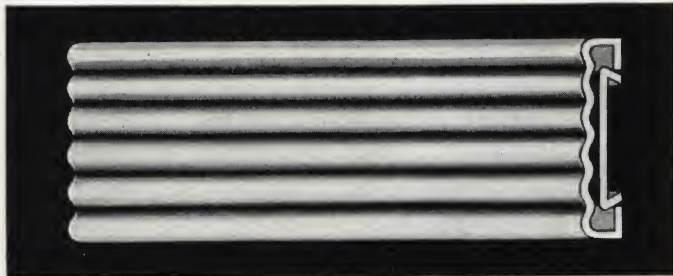
3562 Cover 3561 Retainer (Section shown below)



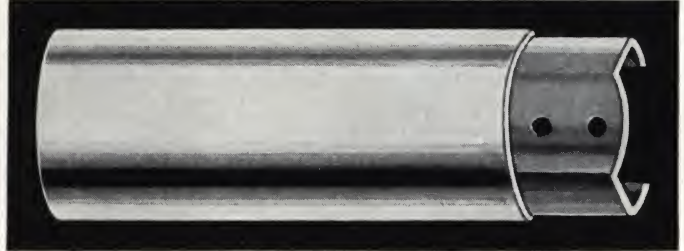
## Flat Snap-On, with Reverse Legs



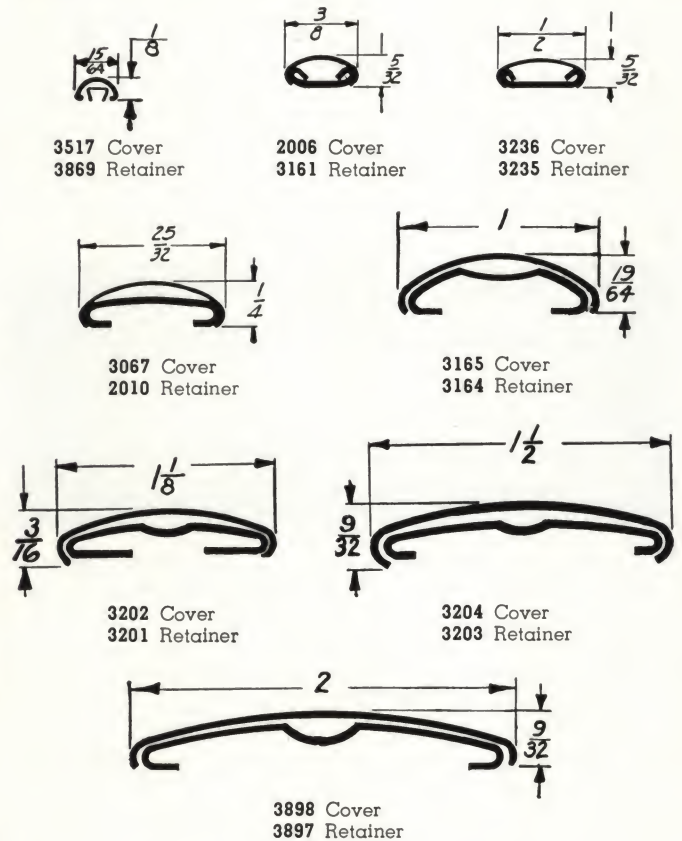
## Flat Snap-On, Corrugated Finish



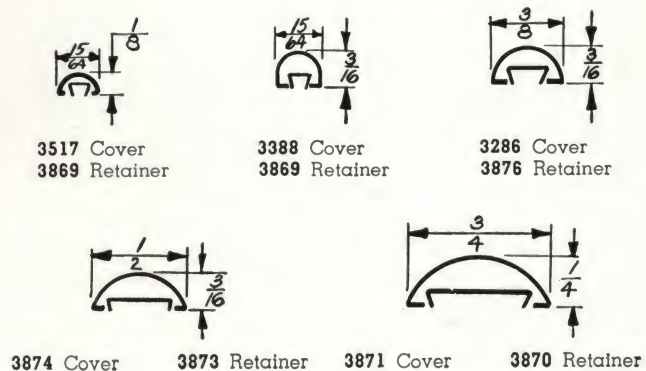
## Oval Snap-On, Cover and Retainer



3165 Cover 3164 Retainer (Section shown below)



## Oval Snap-On, with Reverse Legs

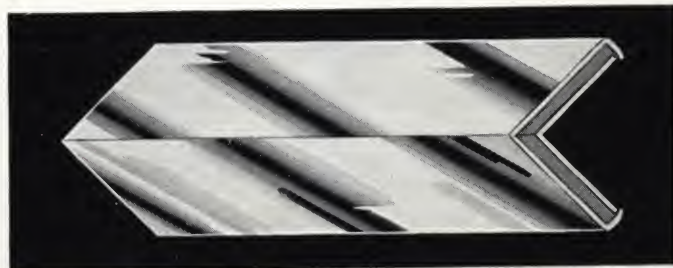






## SNAP-ON COVE MOULDINGS

### Outside Corners



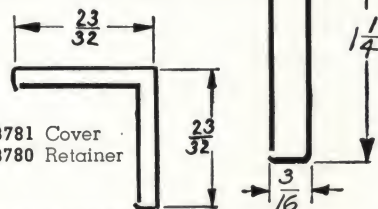
3781 Cover

3780 Retainer (Section shown below)

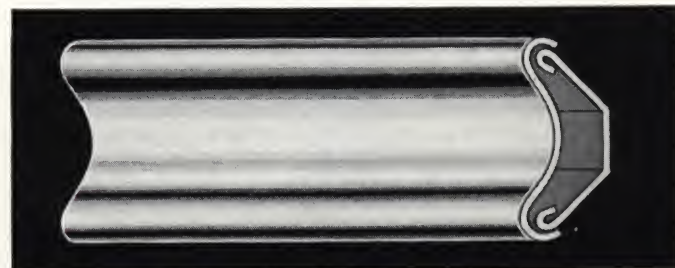
3887 Cover

3886 Retainer

Covers in stainless steel. Easily applied, on new or old construction after other work has been completed. Both covers and retainers in standard 12 foot lengths.



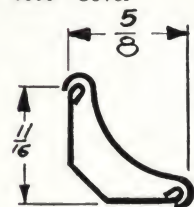
Inside Corners



3590 Cover

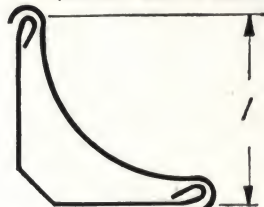
3591 Retainer

(Section shown below)



3590 Cover  
3591 Retainer

Cove  
Sections

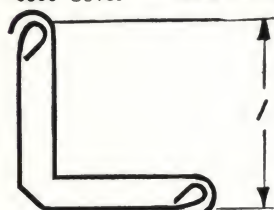


3883 Cover  
3881 Retainer

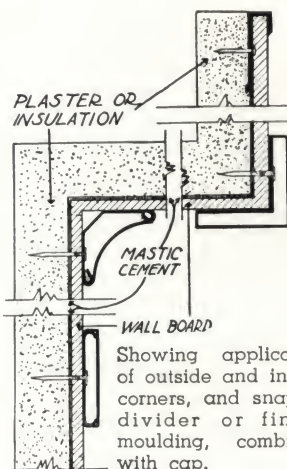
Square  
Sections



3885 Cover 3884 Retainer



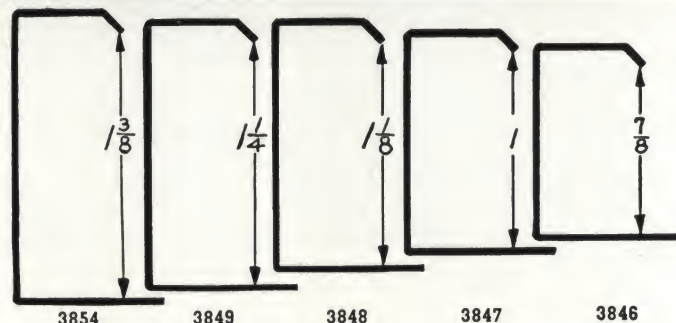
3882 Cover 3881 Retainer



Showing application of outside and inside corners, and snap-on divider or finish moulding, combined with cap.

## COUNTER EDGE MOULDINGS

In standard 12 foot lengths



3854

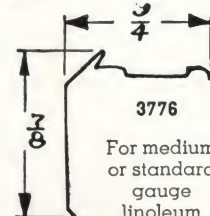
3849

3848

3847

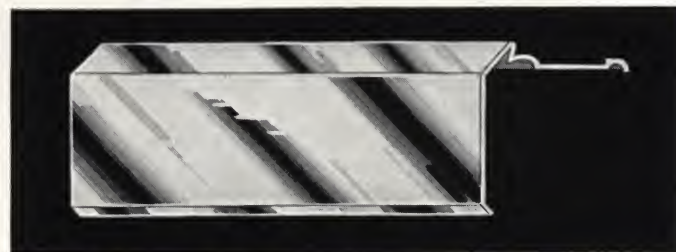
3846

The counter edge mouldings, shown in actual size above, vary only in the opening dimension.



3776

For medium or standard gauge linoleum



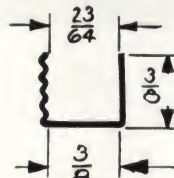
3776 (Section shown above)

## CHANNELS IN STAINLESS STEEL

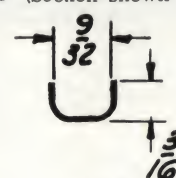
There are many channels carried in stock that are not shown in this condensed catalog. Let us know what you need. We have it. All are available in standard 12 foot lengths.



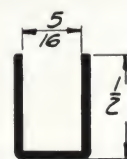
3844 (Section shown below)



3844



3225

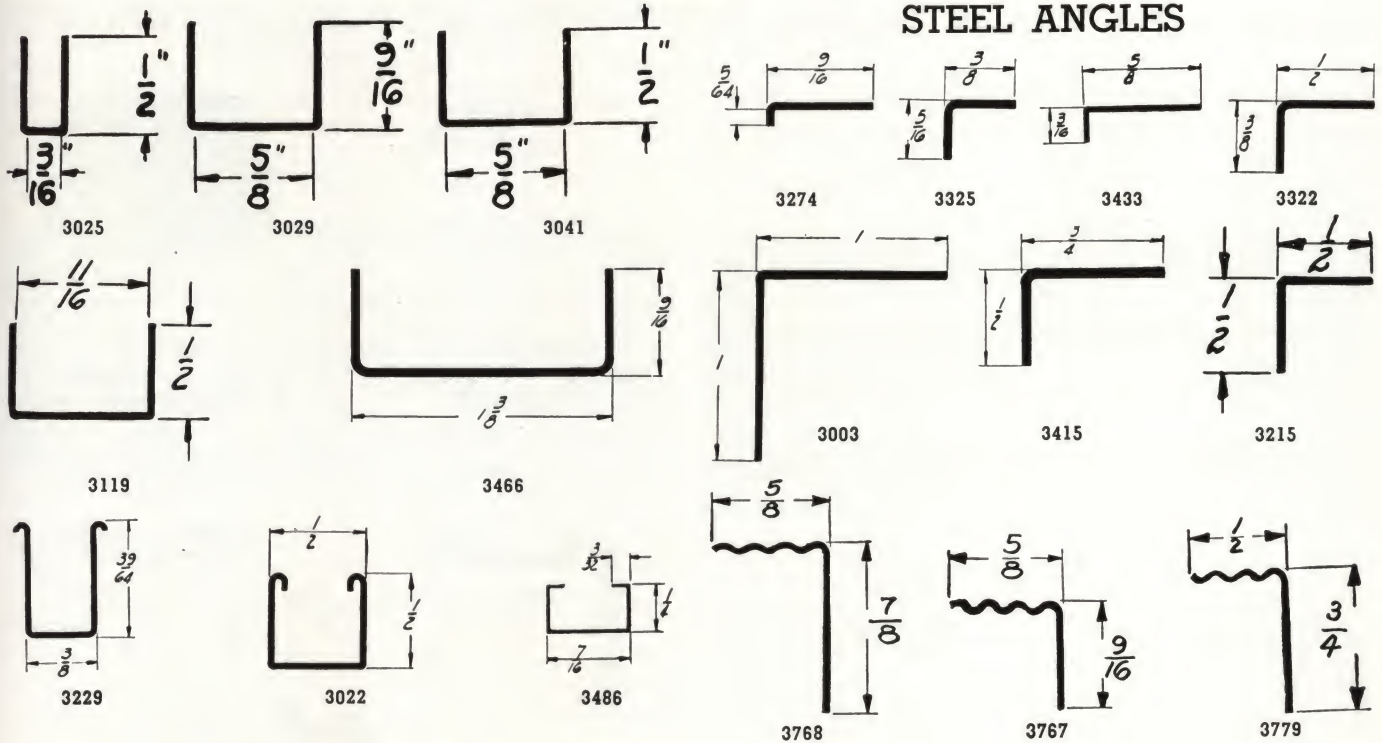


3024



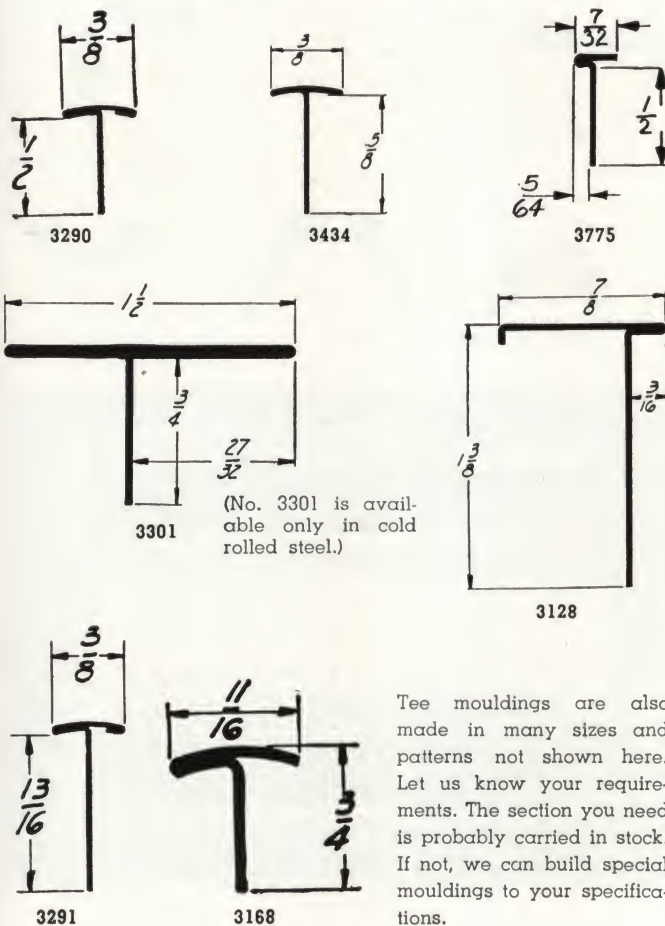


## STEEL ANGLES

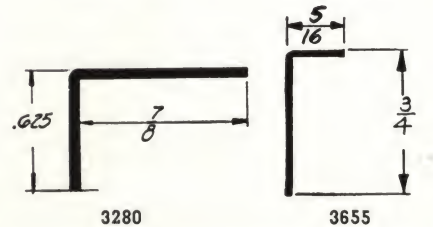


## TEE MOULDINGS

All furnished in standard 12 foot lengths



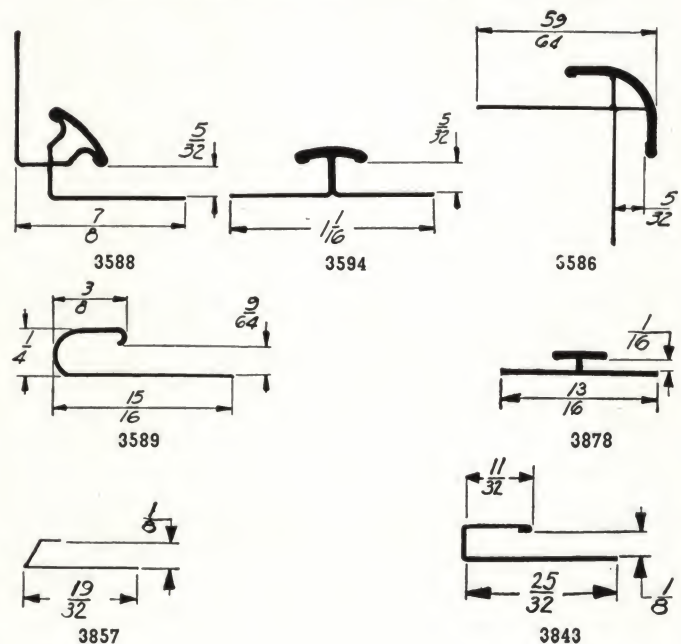
Tee mouldings are also made in many sizes and patterns not shown here. Let us know your requirements. The section you need is probably carried in stock. If not, we can build special mouldings to your specifications.



This selection of angles shows but a very few of the many carried in stock. Others are shown in our general catalog. Tell us what you need. We have it.

## WALLBOARD MOULDINGS OF STAINLESS STEEL

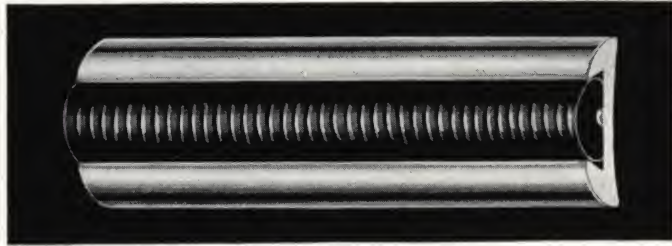
All sections below are also available in chrome zinc.



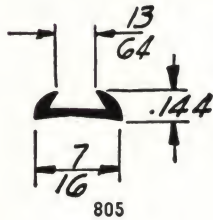


# HERZIM ALUMINUM FINISH MOULDING WITH FILLER INSERTS

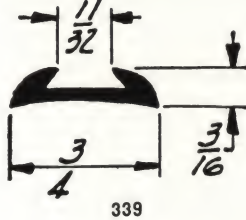
Provides a beautiful finish, with colored inserts that harmonize with decorative treatment. Easily applied, on old or new construction after other work is completed, by nailing in place and inserting filler which covers nails and adds a gay touch of color. Standard lengths of 12 feet.



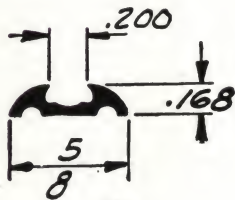
637, 7/8" wide



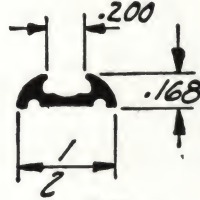
805



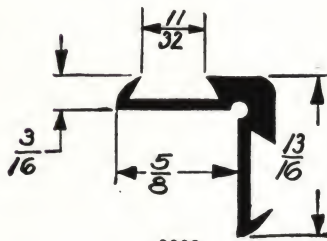
339



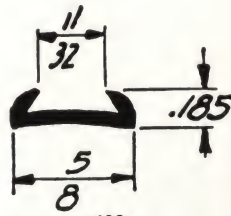
273



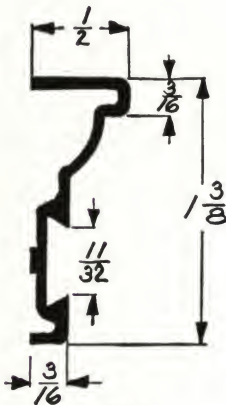
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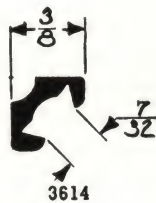
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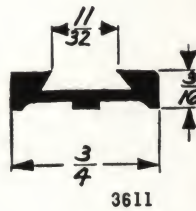
429



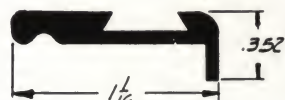
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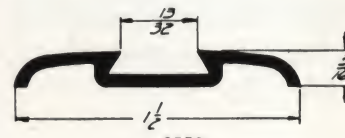
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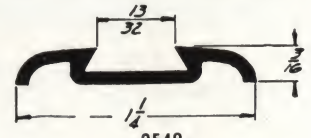
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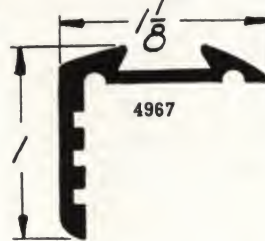
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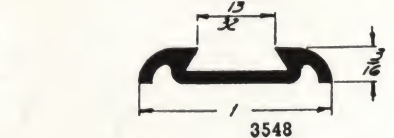
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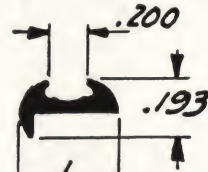
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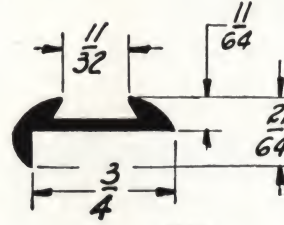
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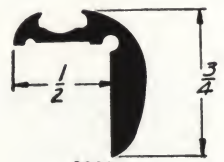
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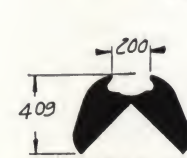
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4943



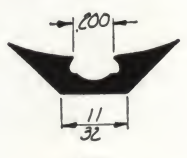
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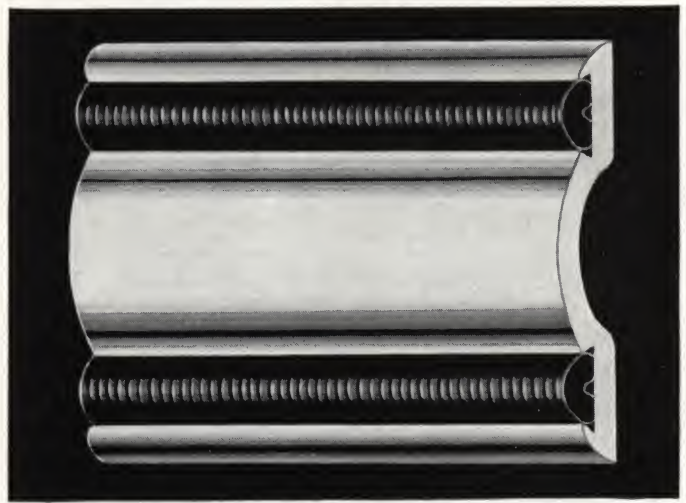
3454



3476



3457



3554, 2 3/8" wide

## Flexible HerZim Filler

Available in a wide variety of colors, in rolls of 50, 100, 300 and 500 feet. In ordering, specify color and moulding section with which it is to be used.

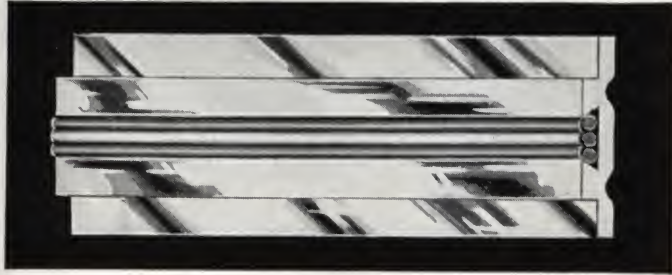




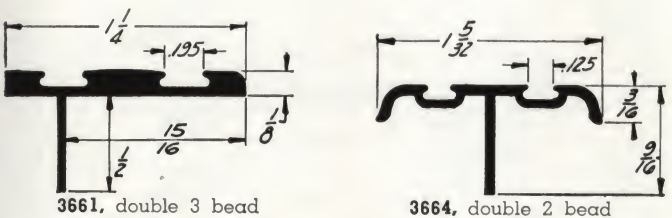
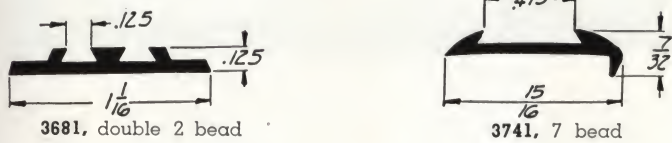
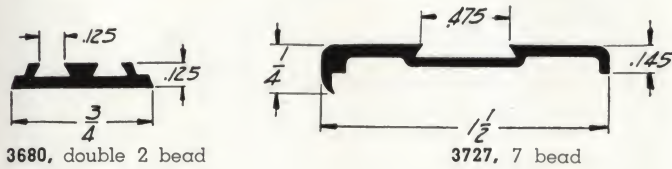
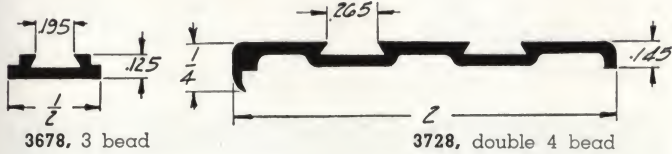


## HERZIM BEAD INSERT MOULDINGS

A delightful new treatment, with striped beading inserts in various colors and color combinations. Inserts are quickly applied after mouldings are nailed in place. In standard lengths of 12 feet.

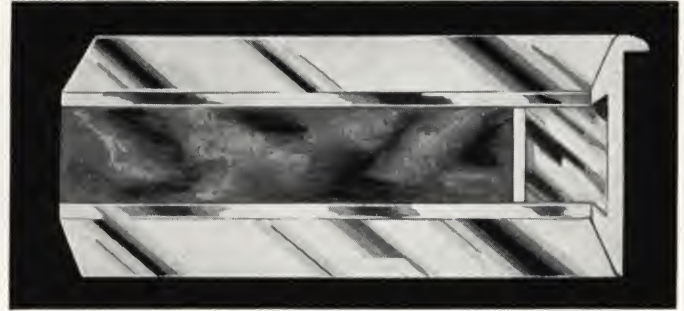


3679, 1" wide, 3 bead

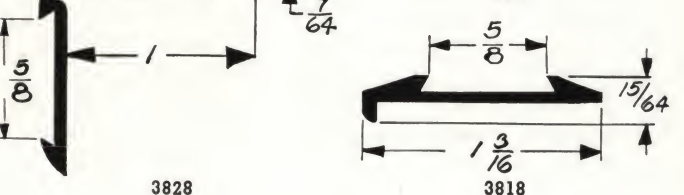
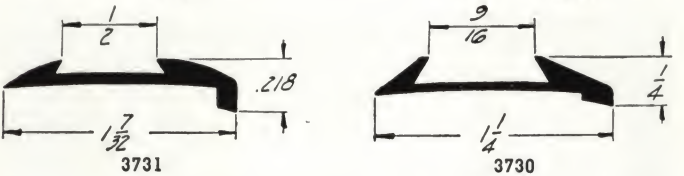
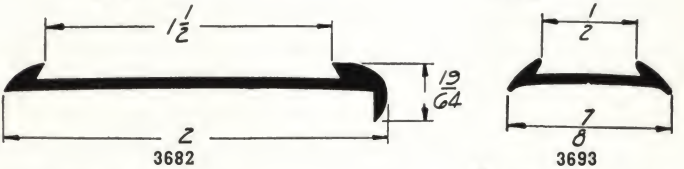
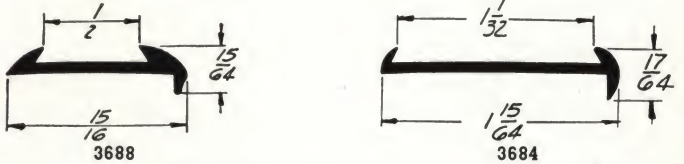
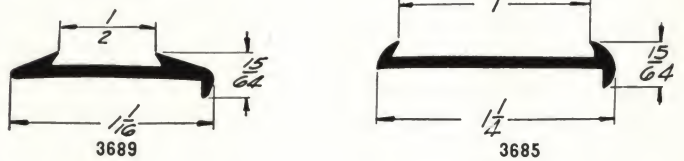
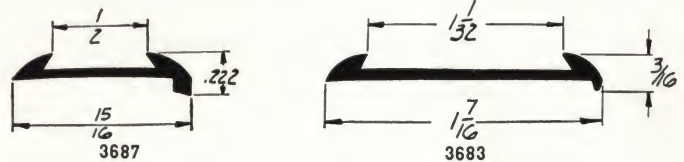


## HERZIM LINOLEUM INSERT MOULDINGS

Linoleum inserts, in matching or contrasting colors, applied after moulding has been screwed or nailed in place. Ideal for table, sink board and counter nosing. In standard 12 foot lengths.



3686, 1 3/8" wide

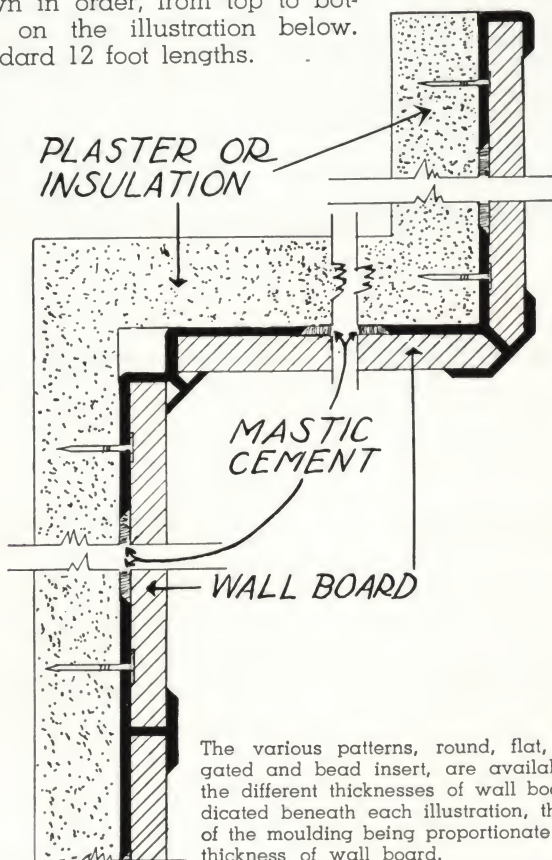






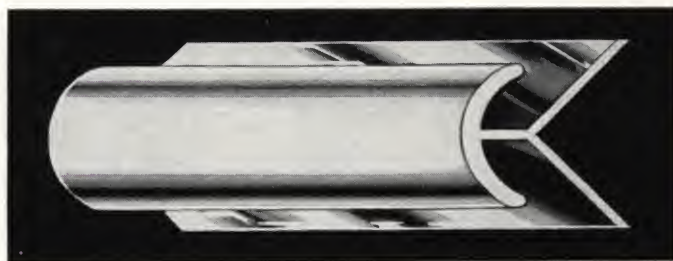
## WALL BOARD MOULDINGS IN ALUMINUM

The extensive use of the many types of wall board and wall tile, both for new construction and modernization, has created a heavy demand for mouldings that simplify application and add beauty. The HerZim line meets these requirements fully, with matched sets of cap, outside corner, inside corner and divider strip, shown in order, from top to bottom, on the illustration below. Standard 12 foot lengths.



The various patterns, round, flat, corrugated and bead insert, are available for the different thicknesses of wall board indicated beneath each illustration, the size of the moulding being proportionate to the thickness of wall board.

### Round Pattern



3658 Outside corner for  $\frac{3}{16}$ " wallboard.

Wallboard Thickness	Outside	Inside	Divider	Cap
$\frac{1}{16}$ "	3331	3347	3346	3348
$\frac{1}{8}$ "	3670	3669	3668	3667
$\frac{3}{16}$ "	3658	3659	3541	3540
$\frac{1}{4}$ "	3657	3530	3538	3529
$\frac{3}{4}$ "	3812	....	....	....

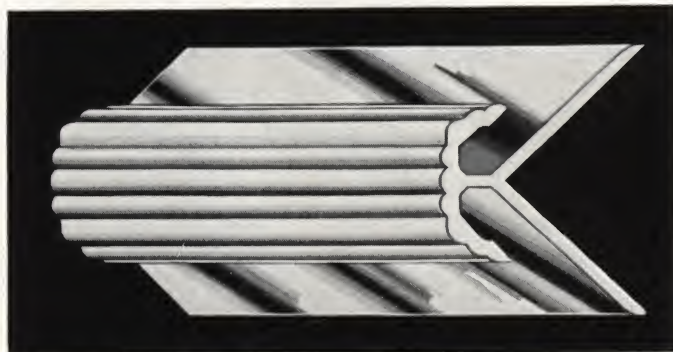
### Flat Pattern



3635 Outside corner for  $\frac{3}{8}$ " wallboard.

Wallboard Thickness	Outside	Inside	Divider	Cap
$\frac{1}{16}$ "	3627	3626	3629	3628
$\frac{1}{4}$ "	3631	3630	3632	3633
$\frac{3}{8}$ "	3635	3634	3637	3636
$\frac{1}{2}$ "	3639	3638	3641	3640

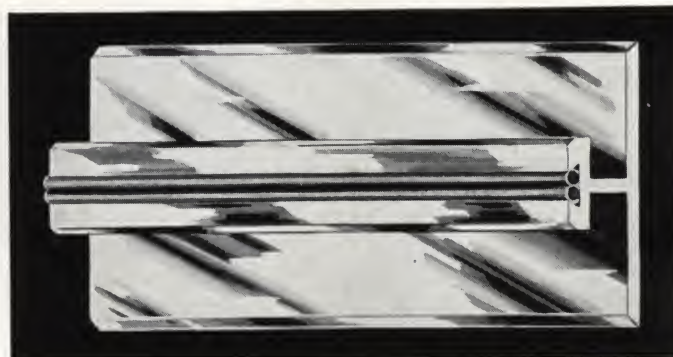
### Corrugated Pattern



3335 Outside corner for  $\frac{3}{16}$ " wallboard.

Wallboard Thickness	Outside	Inside	Divider	Cap
$\frac{3}{16}$ "	3335	3333	3334	3332

### Bead Insert Pattern



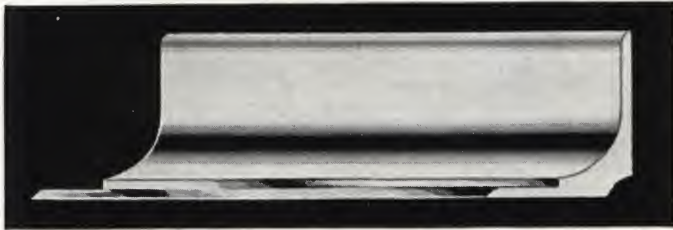
3690 Bead insert divider strip for  $\frac{1}{8}$ " wallboard.

Wallboard Thickness	Outside	Inside	Divider	Cap
$\frac{1}{8}$ "	3711	3712	3690	3713

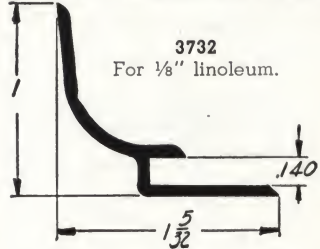


# ALUMINUM COVE MOULDINGS

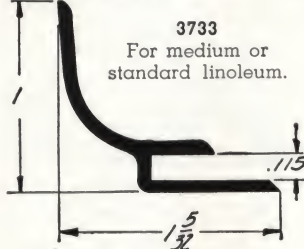
Sanitary coves, of extruded aluminum, for use with linoleum or other materials on floors, sink backs, etc., and with wall board or insulation for ceiling and corners. All sections in standard 12 foot lengths.



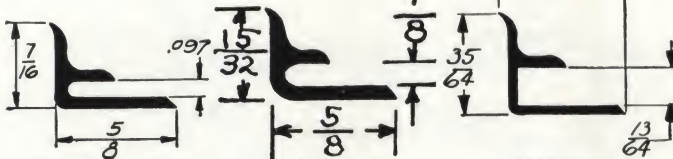
3694  $\frac{7}{8}$ " high. For medium or standard gauge linoleum.



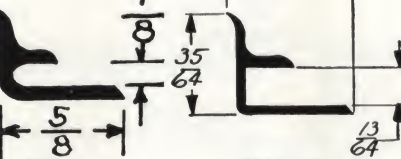
3732  
For  $\frac{1}{8}$ " linoleum.



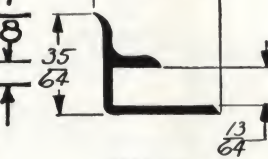
3733  
For medium or standard linoleum.



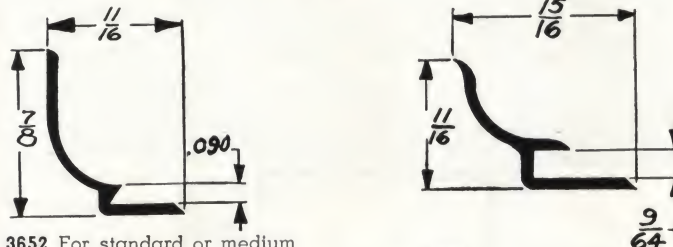
3734 For medium or standard linoleum.



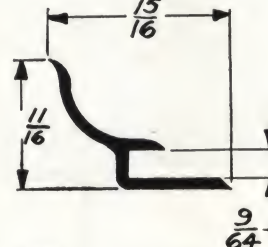
3757 For  $\frac{1}{8}$ " linoleum.



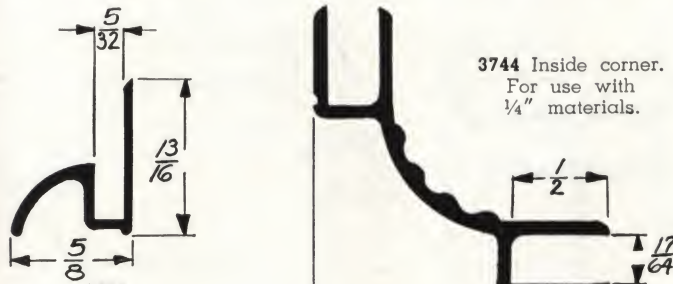
3835 For  $\frac{3}{16}$ " linoleum.



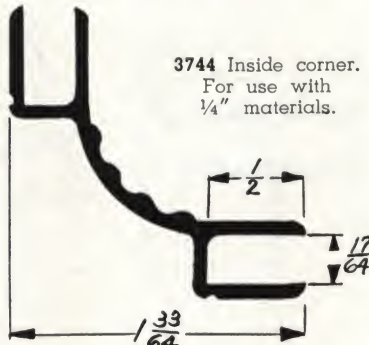
3652 For standard or medium linoleum.



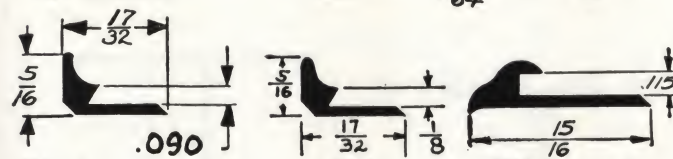
3833 For  $\frac{1}{8}$ " linoleum.



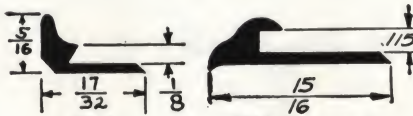
3754  
For use with  $\frac{1}{4}$ " materials.



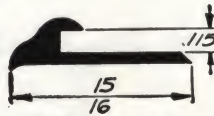
3744 Inside corner.  
For use with  $\frac{1}{4}$ " materials.



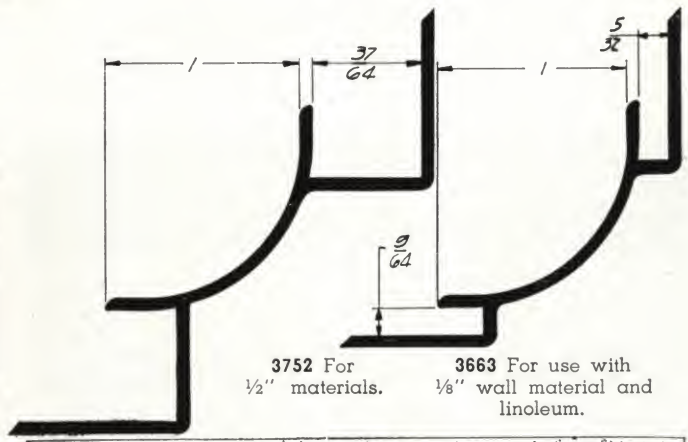
3651 For standard or medium linoleum.



3765  
For  $\frac{1}{8}$ " linoleum.

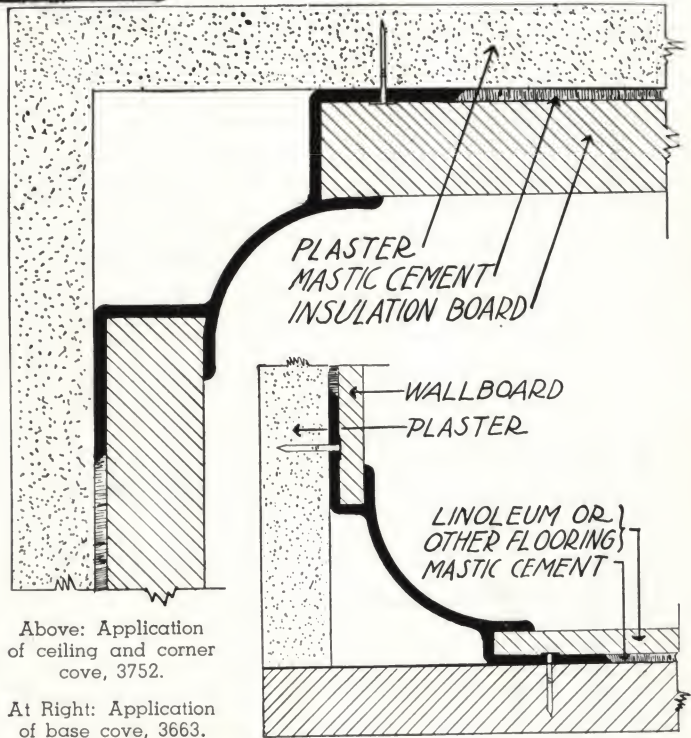


3735 For medium or standard linoleum.



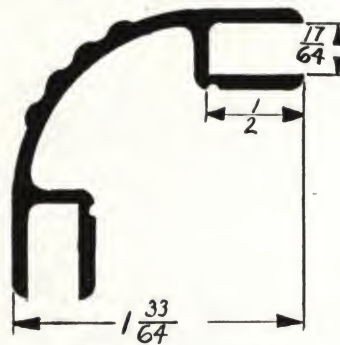
3752 For  $\frac{1}{2}$ " materials.

3663 For use with  $\frac{1}{8}$ " wall material and linoleum.

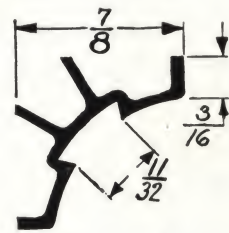


Above: Application of ceiling and corner cove, 3752.

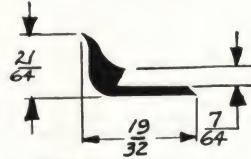
At Right: Application of base cove, 3663.



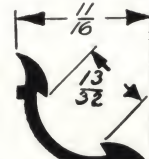
3743 Outside corner, for use with  $\frac{1}{4}$ " materials.



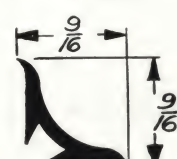
3612 Inside cove for use with HerZim filler.



3821 For medium or standard linoleum.



3814



3813



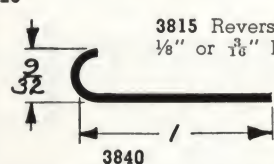
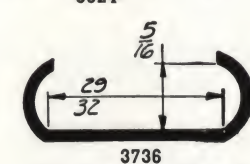
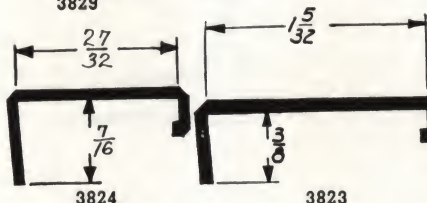
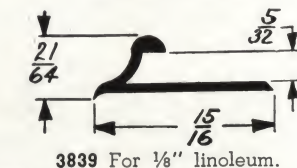
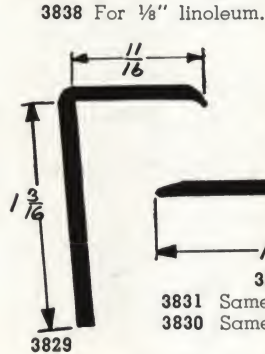
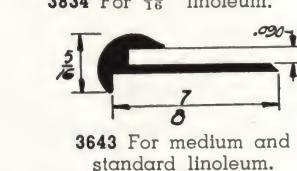
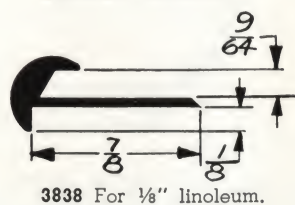
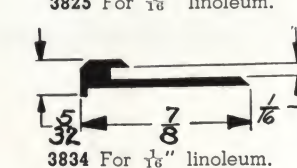
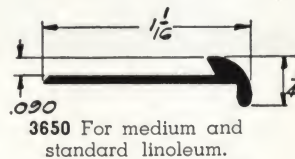
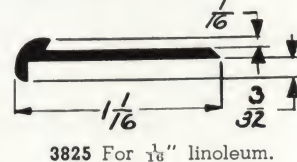
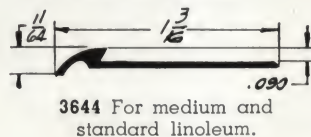
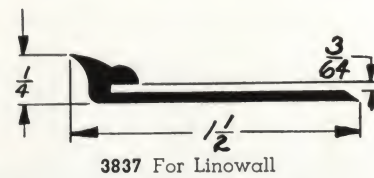
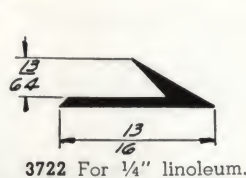
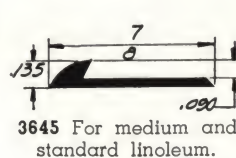
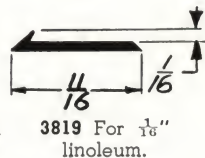
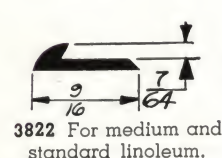
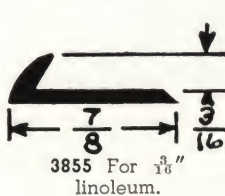
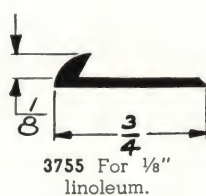
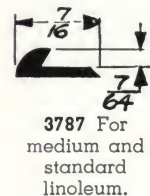
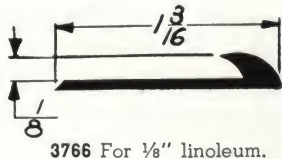
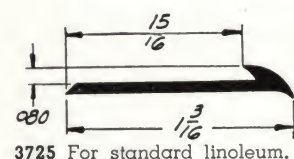
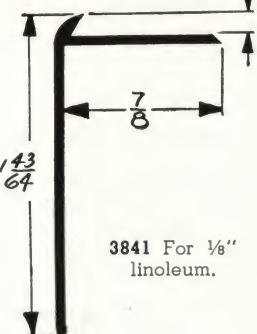
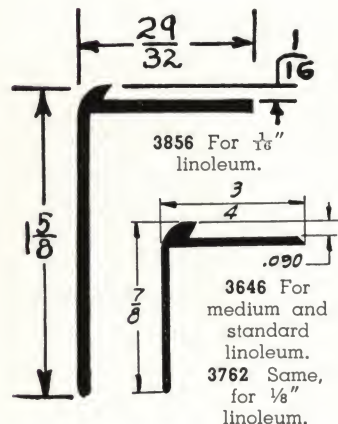
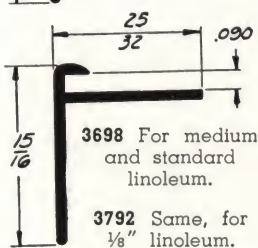
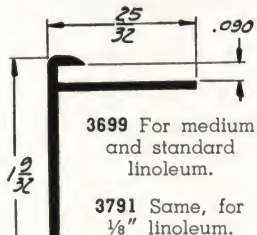
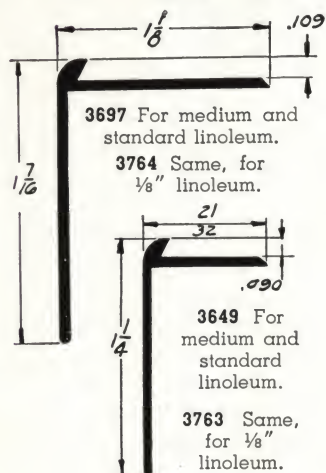


## EDGING MOULDINGS

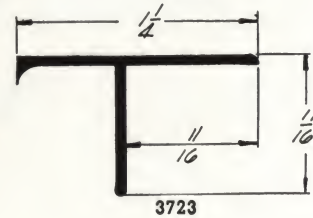
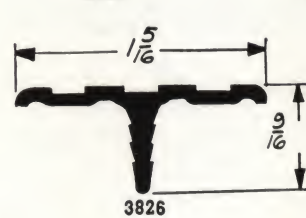
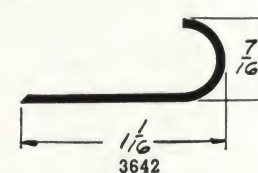
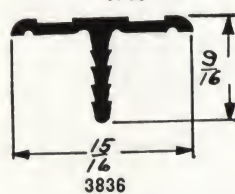
Available in a wide variety; for table, counter and sink top, doorway and wainscot edges. In standard 12 foot lengths.



3724  $1\frac{3}{8}$ " wide. For  $\frac{1}{4}$ " linoleum.



**Flange Mouldings**  
Flange is driven into sawcut in table or counter edge.

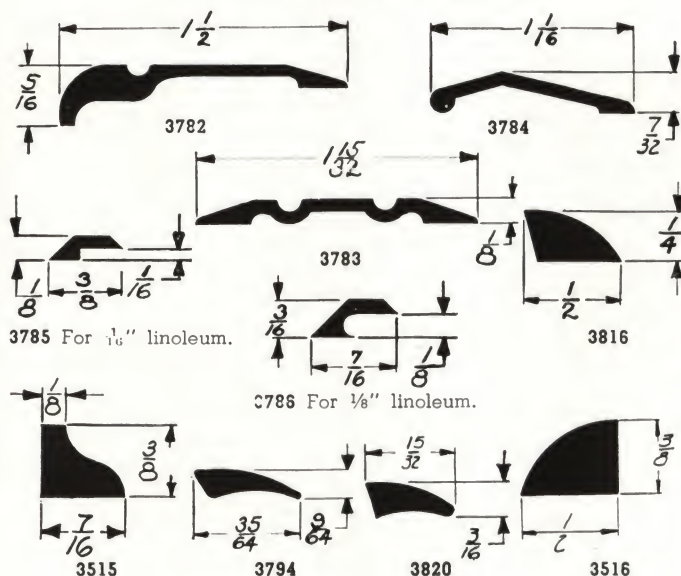






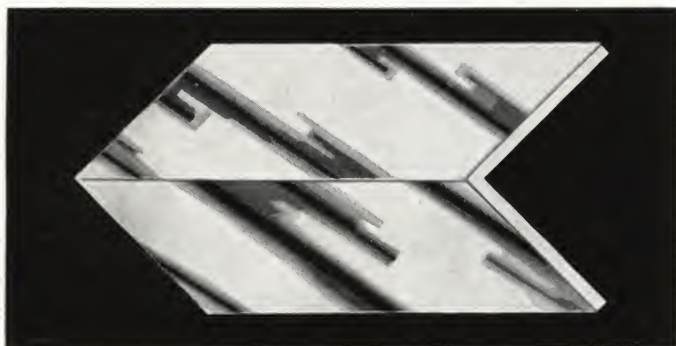
## THRESHOLD AND BUTT EDGINGS

In standard 12 foot lengths



## ALUMINUM ANGLES

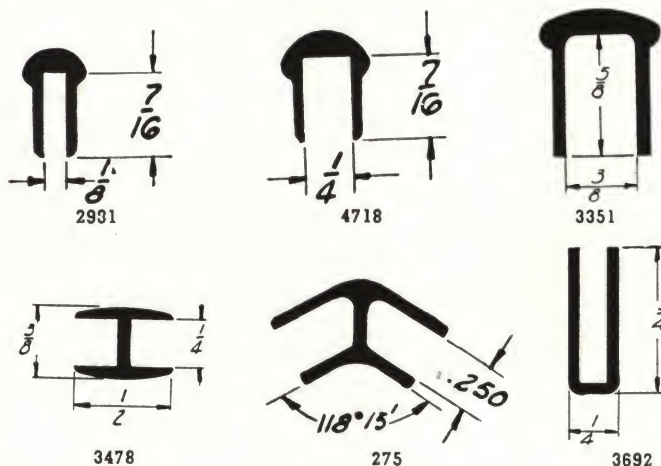
In standard 12 foot lengths



- 3509 1"x1"x $\frac{1}{16}$ "
- 3501  $1\frac{1}{4}$ "x $\frac{3}{8}$ "x $\frac{3}{8}$ "
- 3507 1"x1"x $\frac{1}{8}$ "
- 3508 1"x1"x $\frac{3}{16}$ "
- 3865  $\frac{3}{4}$ "x $\frac{3}{4}$ "x $\frac{3}{8}$ "
- 3511  $1\frac{1}{8}$ "x $\frac{5}{8}$ "x $\frac{1}{16}$ "
- 3510  $\frac{1}{2}$ "x $\frac{1}{2}$ "x $\frac{1}{16}$ "
- (Outside dimensions are used.)

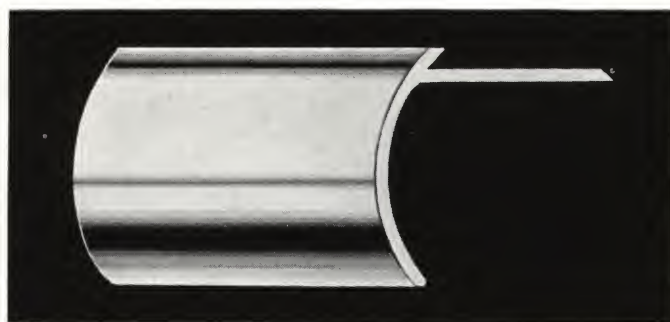
## ALUMINUM CHANNELS

For glass. In standard 12 foot lengths

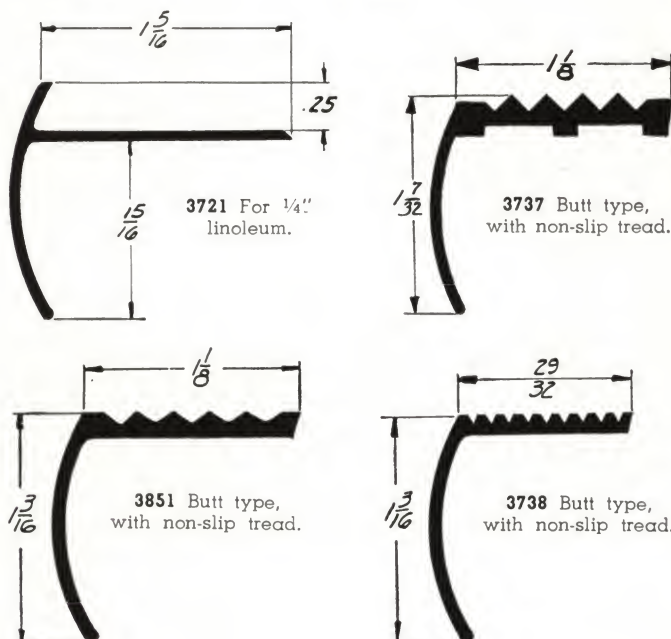
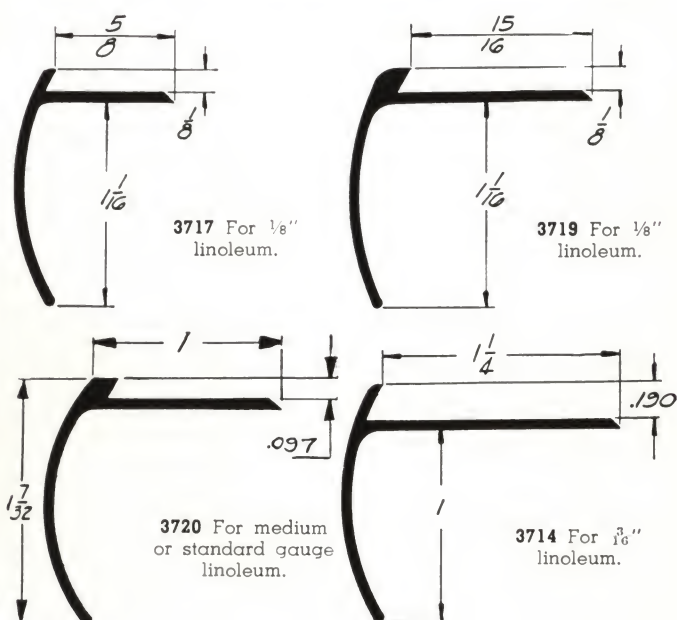


## ALUMINUM STAIR NOSING

Also used as table, counter and sink top edging. In standard 12 foot lengths.



3647 For medium or standard gauge linoleum.





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